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TITLE : LIQUID STABILIZER FOR CHLORINATED RESIN FOAM

ABSTRACT : PURPOSE: To provide the title stabilizer which has excellent long-term shelf stability and gives a foam having excellent tensile strength, elongation, tear strength, resilience and chemical resistance and a fine, uniform cell structure inexpensively at a high ratio, consisting of at least one metal perchlorate, zinc chloride and alcohols.

CONSTITUTION: 8~40wt% at least one metal perchlorate (A) selected from the group consisting of there of Na, Mg, Ba, Ca and Zn (e.g., barium perchlorate and/or zinc perchlorate) is blended with 3~30wt% zinc chloride (B), 25~70wt% alcohol (C) such as (di)propylene glycol, (di)ethylene glycol monobutyl ether, dodecyl alcohol, etc., and optionally, 3~25wt% urea (D).

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